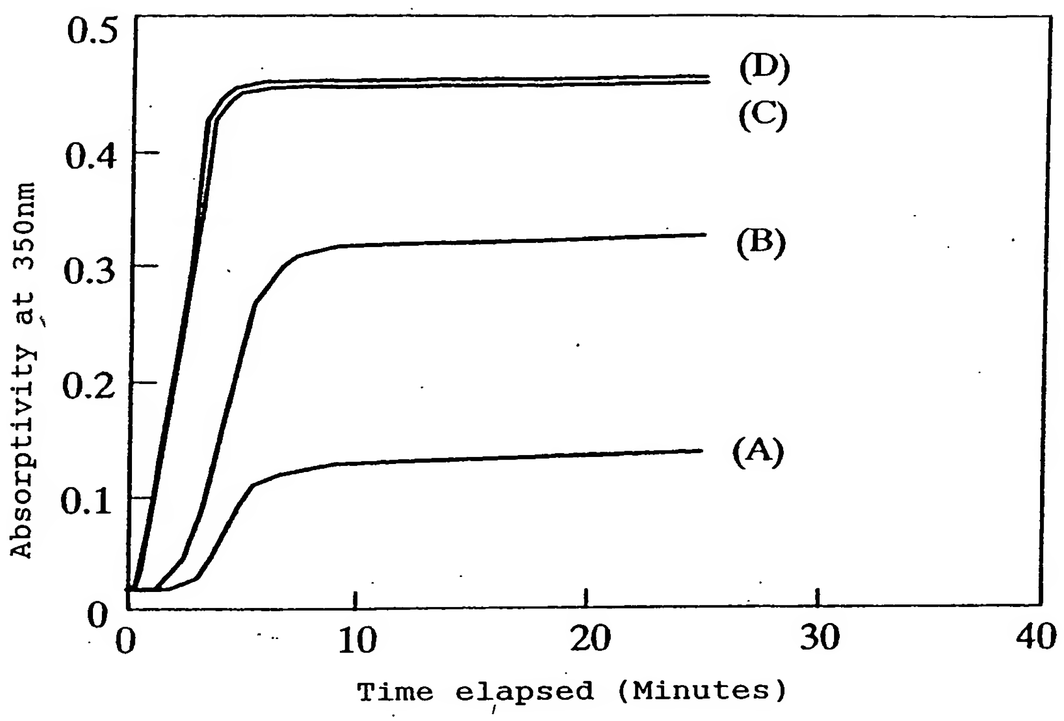
Fig. 1



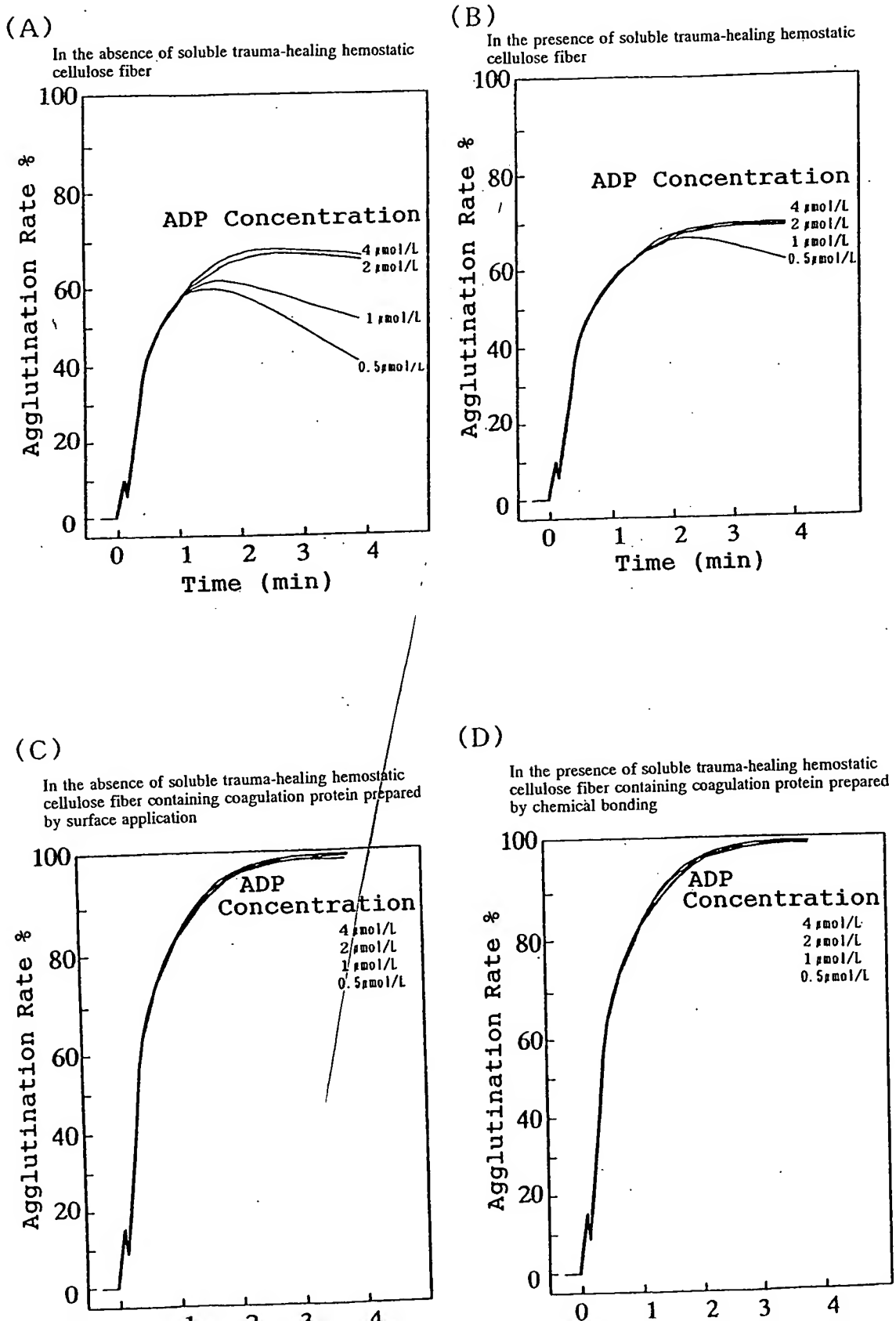
(A): In the absence of soluble trauma-healing and hemostatic cellulose fiber (control)

(B): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation protein

(C): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation proteinprepared by the surface application method

(D): In the presence of soluble trauma-healing and hemostatic cellulose fiber containing 1% of coagulation protein prepared by the chemical bonding method.

Fig. 2


(A)
In the absence of soluble trauma-healing hemostatic cellulose fiber
Agglutination Rate %
ADP Concentration
4 μmol/L
2 μmol/L
1 μmol/L
0.5μmol/L
Time (min)
(B)
In the presence of soluble trauma-healing hemostatic cellulose fiber
Agglutination Rate %
ADP Concentration
4 μmol/L
2 μmol/L
1 μmol/L
0.5μmol/L
Time (min)
(C)
In the absence of soluble trauma-healing hemostatic cellulose fiber containing coagulation protein prepared by surface application
Agglutination Rate %
ADP Concentration
4 μmol/L
2 μmol/L
1 μmol/L
0.5μmol/L
(D)
In the presence of soluble trauma-healing hemostatic cellulose fiber containing coagulation protein prepared by chemical bonding
Agglutination Rate %
ADP Concentration
4 μmol/L
2 μmol/L
1 μmol/L
0.5μmol/L